

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
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| S3 | 99 | (715/527).CCLS. | US-PGPUB; USPAT | OR | OFF | 2004/06/08 16:04 |
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| S6 | 350 | (358/505).CCLS. | US-PGPUB; USPAT | OR | OFF | 2004/06/08 16:04 |
| S7 | 217 | (358/524).CCLS. | US-PGPUB; USPAT | OR | OFF | 2004/06/08 16:04 |
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| S10 | 536 | (358/442).CCLS. | US-PGPUB; USPAT | OR | OFF | 2004/06/08 16:04 |
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| S13 | 326 | S12 and address | US-PGPUB; USPAT | OR | ON | 2004/06/08 16:06 |
| S14 | 21 | S13 and (address adj book) | US-PGPUB; USPAT | OR | ON | 2004/06/08 16:14 |
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| S16 | 2242 | S15 and (address adj book) | US-PGPUB; USPAT | OR | ON | 2004/06/08 16:15 |
| S17 | 1038 | S16 and (facsimile or fax or scan) | US-PGPUB; USPAT | OR | ON | 2004/06/08 16:16 |
| S18 | 160 | S17 and (document with (send or transmit)) | US-PGPUB; USPAT | OR | ON | 2004/06/08 16:17 |
| S19 | 79 | S18 and @ad<"20010621" | US-PGPUB; USPAT | OR | ON | 2004/06/08 16:19 |
| S20 | 3 | S19 and import | US-PGPUB; USPAT | OR | ON | 2004/06/08 16:19 |
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| S22 | 1 | ("5189632").PN. | US-PGPUB; USPAT | OR | OFF | 2004/06/10 10:50 |

Application #

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| S30 | 1 | ("6049796").PN. | US-PGPUB; USPAT | OR | OFF | 2004/06/10 10:52 |
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| S37 | 14 | (US-20020124057-\$ or US-20020057678-\$ or US-20020033961-\$ or US-20020080413-\$ or US-20020036792-\$ or US-20020036791-\$ or US-20010034747-\$).did. or (US-6049796-\$ or US-6041314-\$ or US-5689547-\$ or US-5604492-\$ or US-5189632-\$ or US-6721286-\$ or US-6675356-\$).did. | US-PGPUB; USPAT | OR | ON | 2004/06/11 09:11 |
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| S39 | 4 | S37 and (list with address) | US-PGPUB; USPAT | OR | ON | 2004/06/11 09:34 |
| S40 | 1 | S37 and (distribution with list) | US-PGPUB; USPAT | OR | ON | 2004/06/11 09:34 |

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| S42 | 0 | S41 and ((delete\$4 or erase\$4) adj after adj (send\$4 or transmit\$6)) | US-PGPUB; USPAT | OR | ON | 2004/11/23 17:04 |
| S43 | 7 | (fax or facsimile or document) with ((delete\$4 or erase\$4) adj after adj (send\$4 or transmit\$6)) | US-PGPUB; USPAT | OR | ON | 2004/11/23 17:04 |
| S44 | 142656 | pda or phone or (mobile adj computing adj device) | US-PGPUB; USPAT | OR | ON | 2005/06/14 11:41 |
| S45 | 3853 | S44 and (address adj book) | US-PGPUB; USPAT | OR | ON | 2005/06/14 11:42 |
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| S55 | 749 | (pda or phone or (mobile adj computing adj device)) adj10 (address adj book) | US-PGPUB; USPAT | OR | ON | 2005/06/14 13:23 |

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| S56 | 379 | S55 and (fax or facsimile or document) | US-PGPUB; USPAT | OR | ON | 2005/06/14 13:24 |
| S57 | 155 | S56 and @ad<"20010621" | US-PGPUB; USPAT | OR | ON | 2005/06/14 13:24 |
| S58 | 23942 | (fax or facsimile) and (pda or wireless) | US-PGPUB; USPAT | OR | ON | 2006/01/06 10:00 |
| S59 | 9588 | S58 and @ad<"20010621" | US-PGPUB; USPAT | OR | ON | 2006/01/06 10:00 |
| S60 | 585 | S59 and (address with book) | US-PGPUB; USPAT | OR | ON | 2006/01/06 10:01 |
| S61 | 520 | S60 and wireless | US-PGPUB; USPAT | OR | ON | 2006/01/06 10:03 |
| S62 | 8843 | S59 and wireless | US-PGPUB; USPAT | OR | ON | 2006/01/06 10:01 |
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| S66 | 1021 | (715/530).CCLS. | US-PGPUB; USPAT | OR | OFF | 2006/01/06 14:23 |
| S67 | 484 | (358/500).CCLS. | US-PGPUB; USPAT | OR | OFF | 2006/01/06 14:23 |
| S68 | 454 | (358/505).CCLS. | US-PGPUB; USPAT | OR | OFF | 2006/01/06 14:23 |
| S69 | 239 | (358/524).CCLS. | US-PGPUB; USPAT | OR | OFF | 2006/01/06 14:23 |
| S70 | 538 | (358/401).CCLS. | US-PGPUB; USPAT | OR | OFF | 2006/01/06 14:23 |
| S71 | 647 | (358/402).CCLS. | US-PGPUB; USPAT | OR | OFF | 2006/01/06 14:23 |
| S72 | 595 | (358/442).CCLS. | US-PGPUB; USPAT | OR | OFF | 2006/01/06 14:23 |

**Web Site Search:**

web spreadsheet calculator

SEARCH**?** [Search Tips](#)Terms used: **web spreadsheet calculator**Found **78,368** of **574,900**Results 1 - 20 of 78368 Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) ...[3919](#) [next](#)

-
- 1 [The WebBook and the Web Forager: An Information Workspace for the World-Wide Web](#)
Size: 33.10KB MIME type: text/html

3D graphics, user interfaces, information access, World-Wide Web, information workspace, workspace. If the page is in none of the WebBooks, then the Web Forager is used to display the individual page in the user's information workspace. The simplest method is to click on a page (away from any link on that page); this will flip to the next or previous page depending on whether user clicked on the right or left page.

- 2 [ACM: Ubiquity - E-Commerce Security Measures: Are They Worth It?](#)
Size: 30.82KB MIME type: text/html

Cost benefits of the security and systems management of electronic publishing Internet Web server subscription services and e-commerce. In our case of the Security and Systems Management of an Electronic Publishing Internet Web Server, students and possibly even some faculty members may attack the network system or the Web server. 1. Web Server Side Threats, vulnerabilities and requirements for security management and management system security.

- 3 [Book](#)
Size: 16.22KB MIME type: text/html

The first complete computer chips appeared in the late 1970s, followed immediately by the personal computer and the IBM PC in 1981. Along the way, the mainframe computer became obsolete except as a computing engine for large applications in business, science, and engineering. In 1985, many people believed that the Japanese Fifth Generation project would produce intelligent machines and place Japan untouchably at the forefront the world computing industry.

- 4 [CHI 97: From Web Press to Web Pressure: Multimedia Representations and Multimedia Publishing](#)
Size: 54.39KB MIME type: text/html

Editorial staff, working under pressure in printed and online publications, need to use a growing diversity of representations for planning, creating and reviewing content. We also show why physical representations are often preferred over online representations (an issue which is not developed in Sumner's similar and otherwise excellent analysis of representations used by software designers [28]). We then discuss implications for designing and applying new technologies to overcome ...

- 5 <http://www.acm.org/education/k12/k12final1022.pdf>
Size: 747.42KB MIME type: application/pdf

4 Table of Contents Page 1. Introduction 5 2. Background 6 2.1 Computer Science,

Information Technology, and Fluency 6 2.2 Computer Science at the College/ University Level 7 2.3 The Current Status of K- 12 Computer Science 9 3. A Comprehensive Model Curriculum 10 3.1 Level I— Foundations of Computer Science 11 3.1. The goals of a K- 12 computer science curriculum are to: 1) introduce the fundamental concepts of computer science to all students, beginning at the elementary school level. ...

6 <http://www.acm.org/education/k12/k12Draft1101.pdf>

Size: 182.02KB MIME type: application/pdf

A Model Curriculum for K- 12 Computer Science: Report of the ACM K- 12 Education Task Force Computer Science Curriculum Committee Draft not for distribution or citation 11/ 1/ 02 Allen Tucker (editor) Bowdoin College Fadi Deek New Jersey Institute of Technology Jill Jones Carl Hayden High School Dennis McCowan Weston Public Schools Chris Stephenson University of Waterloo Anita Verno Bergen Community College ContentsPage 1. Introduction 1 2. Background 2 2.1 Computer Science, Information ...

7 [IJHCS, Vol. 52](#)

Size: 21.64KB MIME type: text/html

Gareth E. Miles, Andrew Howes, Anthony Davies: A framework for understanding human factors in web-based electronic commerce. Anne H. Anderson, Lucy Smallwood, Rory Macdonald, Jim Mullin, Annemarie Fleming, Claire O'Malley: Video data and video links in mediated communication: what do users value? Elaine G. Toms: Understanding and facilitating the browsing of electronic text.

8 <http://www.acm.org/top/tl/content.cgi>

Size: 34.09KB MIME type: text/html

ENIAC, the first large general-purpose electronic computer, developed by J. Presper Eckert and John Mauchly. Eckert-Mauchly Computer Corporation, the first company formed with the sole intent to market an electronic digital computer. The Manchester University "baby" machine, a prototype of its later Mark I, is built by F. C. Williams and Tom Kilburn and becomes first electronic stored program computer to run a complete program.

9 [The system is a quotations management system for a small, second-tier subcontractor in the telecommunications industry](#)

Size: 459.50KB MIME type: application/pdf

Detail requirements for bidding system Customer: 1. The bidding system should be able to let the customer send the request for quotation. Use Cases Use Case Name: Customer Registration Summary: New customers must register with the company to receive a unique customer ID. If all data fields are correctly entered and the requested customer ID has not been used by another customer, the customer may use the Request for Quotation use case to request service from the company.

10 [Microsoft Word - Aza.Raskin int](#)

Size: 46.90KB MIME type: application/pdf

Crafting a Revolution Aza Raskin talks about The Humane Environment, his father (inventor of the Macintosh), and challenging the status quo. UBIQUITY: At the University of Chicago, where you're a student, you're a double physics and math major, not a computer science major. AZA: The University of Chicago is a theory- based school, so our computer science department looks like any other university's math

department.

11 ACM: Ubiquity - Crafting a Revolution

Size: 18.93KB MIME type: text/html

UBIQUITY: Pause for a moment and tell us about the operating environment that he created, The Humane Environment, or THE. UBIQUITY: At the University of Chicago, where you're a student, you're a double physics and math major, not a computer science major. AZA: The University of Chicago is a theory-based school, so our computer science department looks like any other university's math department.

12 Proceedings of the APL00 Conference

Size: 35.59KB MIME type: text/html

This paper presents an implementation of ActiveX Data Objects (ADO) in multithreading Dyalog-APL applications providing high performance access to any data source. Even if APL is the best-suited programming language for multi-dimensional data, nowadays computer applications additionally require complex graphical user interfaces, internet and database access. The interface (called, for the purposes of this paper, the "APL-Java Interface") is a general facility for allowing APL programs and ...

13 |STAT Handbook

Size: 145.83KB MIME type: text/html

With data manipulation programs, extractions from the master data file are transformed into a format suitable for input to an analysis program. |STAT programs are run on UNIX and MSDOS by typing the name of the program, program options, and program operands (e.g., expressions or file names). Simple Commands A simple command consists of a program name, program options delimited with minus signs, and program operands, such as file or variable names.

14 1998 ACM Computing Classification System:

Size: 80.85KB MIME type: text/html

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15 <http://www.acm.org/class/1998/ccs98.txt>

Size: 47.73KB MIME type: text/plain

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16 Amicus Brief

Size: 100.45KB MIME type: text/html

This case is a constitutional challenge to certain U.S. government export regulations that restrict the publication and dissemination of encryption software and related technical information. By requiring a government-issued license prior to the publication or dissemination of cryptographic source code, the Export Administration Regulations impose a prior restraint on protected expression. The government suggests that the Export Administration Regulations do not restrict expression because ...

17 [SIGCHI Bulletin Vol.29 No.4, October 1997: Standards: Information Technology Standards in ISO/IEC JTC1](#)

Size: 18.11KB MIME type: text/html

In the last issue I paused to give a general update on current notable activities in several committees, but in this column I return to focus on user interface standards in ISO/IEC JTC1, the Joint Technical Committee on Information Technology standards. ISO/IEC JTC1 SC18 WG9 has extended much effort in keyboards standards: an 8-part international standard on the layout of computer (and other) keyboards (Table 2) and three other supplemental keyboards documents currently being written and ...

18 <http://info.acm.org/crossroads/xrds10-1/webedu.html>

Size: 31.25KB MIME type: text/html

[8] have performed a number of experiments and analysis of networked educational environments, and proposed a generalized system [8] to support education, learning, and training via the Internet. Brusilovsky, P. Adaptive Educational Systems on the World-Wide-Web: A Review of Available Technologies. Gouveia, J.B., Gouveia, L., and Restivo, F. Using the Web to Support an Education, Learning, and Training Service Centre.

19 [World Wide Web after 10 years, 2002](#)

Size: 27.81KB MIME type: text/html

of incorrect HTML code which is currently rendered by forgiving Web browsers. HTML will converge toward XML through the XHTML standard. changes were made to HTML: XML has no predefined tags and XML is strict.

20 [World Wide Web after 10 years, 2002](#)

Size: 27.81KB MIME type: text/html

of incorrect HTML code which is currently rendered by forgiving Web browsers. HTML will converge toward XML through the XHTML standard. changes were made to HTML: XML has no predefined tags and XML is strict.

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